

ABSTRACT

A golf ball comprising a core and a cover formed of a
5 cover resin composition is characterized in that the core has
a hardness corresponding to a compressive deflection amount
of at least 3.5 mm when the load applied thereto is increased
from an initial load of 10 kgf to a final load of 130 kgf,
the cover resin composition has a melt flow rate of at least
10 3 as measured according to JIS K7210, and the cover has a
gage of up to 1.7 mm. The golf ball has a soft feel, offers
superior flight performance to even those golf players with a
low head speed of 35 m/s or less, and is improved in
durability to repeated impact and moldability.